

The Tata Power Company Limited Invites Tenders through E-Tender Two-Part Bidding Process from interested bidders (with manufacturing facilities in India) for the following Electrical packages required for its Transmission & Distribution Divisions: -

**A. Summary of the tendered packages:**

Sr. No.	Description	Tender Reference no.	Bid Guarantee Fee / EMD (Rs.)	Tender Fee (Rs.)
For the following package contact person shall be Ms. Amruta Lokhande ( <a href="mailto:amruta.lokhande@tatapower.com">amruta.lokhande@tatapower.com</a> ) with copy to Mr. Milan Patel ( <a href="mailto:mrpatel@tatapower.com">mrpatel@tatapower.com</a> ).				
1	Outline Agreement / Rate Contract for supply of Feeder Pillar , Mini Pillar and Mini Pillar with Fuses	CC19AML007	50,000 /-	1,000 /-
2	Outline Agreement / Rate Contract for supply of 2000 A Low tension Panel	CC19AML008	50,000 /-	1,000 /-
3	Outline Agreement / Rate Contract for supply of Metering Panel with CT	CC19AML009	50,000 /-	1,000 /-
4.	Outline Agreement / Rate Contract for supply of Change Over Panel with CT	CC19AML010	50,000 /-	1,000 /-
5.	Outline Agreement / Rate Contract for supply of Single Phase Energy Meters	CC19AML016	500,000 /-	1,000 /-

For additional technical details of the above mentioned packages please refer section C.

**B. Guidelines for Participating:**

Interested bidders having executed similar projects can participate by submitting the following up to 1500 hours on Thursday , 27<sup>th</sup> June' 19:

1. Non-Refundable Tender Fee, as indicated in table above, in the form of
  - a. Demand Draft in the name of "The Tata Power Company Limited" payable at Mumbai along with a covering letter clearly indicating the Tender Reference number.
  - (or)
  - b. Direct deposit in the following bank account and submit the receipt along with a covering letter clearly indicating the Tender Reference number –  
Beneficiary Name – The Tata Power Co. Ltd.  
Bank Name – HDFC Bank Ltd.  
Branch Name – Fort Branch, Mumbai

Address – Maneckji Wadia Building, Nanik Motwani Marg, Fort, Mumbai 400023.

Branch Code – 60

Bank & Branch Code – 400240015

Account No – 00600110000763

Account type – CC

IFSC Code – HDFC000060

2. Bidders to also submit duly signed and stamped letter indicating name of authorized person, contact number and e-mail id (mandatory) on Bidder's letterhead. It is mandatory to mention Tender Reference no. in the said letter.

Note: - Once the above-mentioned documents are received, detailed RFQ shall be issued through our e-tender system.

Interested Bidder has to get in touch with respective contact persons, mentioned above, at The Tata Power Company Limited (Tata Power), Corporate Contracts, Fourth Floor, Technopolis Knowledge Park, CENTEC, Mahakali Caves Road, Chakala, Andheri (E), Mumbai 400 093 for submitting the documents.

It may be please be noted that all future correspondence will be strictly done only with **Interested Bidders** who have done the above steps in time with Authorized Person only through Tata Power E-Tender System.

### C. Addition technical details:

(please refer next page)

<b>Package Description :</b> Outline Agreement / Rate for supply of Feeder Pillar 2I/C, 630A, 6W, 315A O/G Fuse , Mini Pillar 415V/400 A Bus Bar F/Cable and Mini Pillar with Fuses		
<b>Tender Reference no :</b> CC19AML007		
<b>Details :</b>		
Sr No	Short Description	Tentative Quantity
1	FDR PLR 2I/C,630A FUSE,6W,315A O/G FUSE	500
2	PILLAR MINI 415V W/400A BUS BAR F/CABLE	100
3	PANEL,MINI PILLAR WITH FUSES,	100
<b>Pre-Qualification Requirement (PQR) - Please note that the PQR is for information only and the documentary evidence to ascertain meeting of the requirement has to be submitted along with the bid and not along with the tender fee.</b>		
Parameter	Tata Power's Requirement	Documents to be submitted by Bidder to ascertain meeting of Pre-Qualification Requirement
Technical Experience	The Tenderer should have proven experience of not less than 5 years in Design, Manufacture, supply, and testing at works for system/material tendered of equal voltage class (higher voltage class subject to Tata Power's discretion). The tendered system/material by the Tenderer should be in successful operation at least for 2 years as on the date of submission of the Tender. The bidder should submit the Performance Certificates for 2 years satisfactory performance from 2 reputed companies	Documentary evidence (i.e.) copy of P.O. older than 5 years to establish the fact that, the manufacturer of offered system has past experience of not less than five years in the design, manufacturer & supply of offered system. Documentary evidence to establish the fact that the offered system has been supplied to power utilities previously is in successful operation at least for two years as on the date of submission of bid. Performance Certificates for the same from reputed Power utilities need to be produced.
In-house Testing Facility[Routine and Acceptance Test]	The Tenderer should have adequate in-house testing facilities for conducting all the acceptance test in accordance with relevant IS//IEC.	Documentary evidence to establish the fact that the bidder has adequate in-house testing facilities for conducting all the routine and acceptance test in accordance with relevant standards.
Capability to Handle Job financially if awarded	Average Annual turnover of the bidder for last three years shall not be less than Rs 2 Cr	Profit and Loss Statements, Balance Sheet, Cash Flow Statements for the Three (3) preceding financial years duly audited and approved by Authroised Audit Firm / CA
Capability to Handle Job financially if awarded	Single Order of Rs 20 Lakhs should have been executed in last five years	Order copy with details of Customer for whom work is done.

<b>Package Description : Outline Agreement / Rate Contract for supply of 2000 A Low tension Panel</b>		
<b>Tender Reference no :CC19AML008</b>		
<b>Details :</b>		
Sr No	Short Description	Tentative Quantity
1	FDR PLR 1I/C,2000A BKR,6W,630A O/G FUSE	50
<b>Pre-Qualification Requirement (PQR) - Please note that the PQR is for information only and the documentary evidence to ascertain meeting of the requirement has to be submitted along with the bid and not along with the tender fee.</b>		
Parameter	Tata Power's Requirement	Documents to be submitted by Bidder to ascertain meeting of Pre-Qualification Requirement
Technical Experience	The Tenderer should have proven experience of not less than 5 years in Design, Manufacture, supply, and testing at works for system/material tendered of equal voltage class (higher voltage class subject to Tata Power's discretion). The tendered system/material by the Tenderer should be in successful operation at least for 2 years as on the date of submission of the Tender. The bidder should submit the Performance Certificates for 2 years satisfactory performance from 2 reputed companies	Documentary evidence (i.e.) copy of P.O. older than 5 years to establish the fact that, the manufacturer of offered system has past experience of not less than five years in the design, manufacturer & supply of offered system. Documentary evidence to establish the fact that the offered system has been supplied to power utilities previously is in successful operation at least for two years as on the date of submission of bid. Performance Certificates for the same from reputed Power utilities need to be produced.
In-house Testing Facility[Routine and Acceptance Test]	The Tenderer should have adequate in-house testing facilities for conducting all the acceptance test in accordance with relevant IS//IEC.	Documentary evidence to establish the fact that the bidder has adequate in-house testing facilities for conducting all the routine and acceptance test in accordance with relevant standards.
Capability to Handle Job financially if awarded	Average Annual turnover of the bidder for last three years shall not be less than Rs 2 Cr	Profit and Loss Statements, Balance Sheet, Cash Flow Statements for the Three (3) preceding financial years duly audited and approved by Authroised Audit Firm / CA
Capability to Handle Job financially if awarded	Single Order of Rs 20 Lakhs should have been executed in last five years	Order copy with details of Customer for whom work is done.

<b>Package Description Outline Agreement / Rate Contract for supply of Metering Panel with CT</b>		
<b>Tender Reference no :CC19AML009</b>		
<b>Details :</b>		
Sr No	Short Description	Tentative Quantity
1	PANEL METERING WITH SFU & CT 415V 800A	20
2	PANEL METERING W/630A SFU & 600/5 A CT	60
3	PANEL METERING W/400A SFU & 400/5 A CT	200
4	PANEL METERING W/250A SFU & 250/5 A CT	300
5	PANEL METERING WITH 125A SFU & 100/5A CT	500
6	PANEL METERING WITH 63A SFU	100
<b>Pre-Qualification Requirement (PQR) - Please note that the PQR is for information only and the documentary evidence to ascertain meeting of the requirement has to be submitted along with the bid and not along with the tender fee.</b>		
Parameter	Tata Power's Requirement	Documents to be submitted by Bidder to ascertain meeting of Pre-Qualification Requirement
Technical Experience	The Tenderer should have proven experience of not less than 5 years in Design, Manufacture, supply, and testing at works for system/material tendered of equal voltage class (higher voltage class subject to Tata Power's discretion). The tendered system/material by the Tenderer should be in successful operation at least for 2 years as on the date of submission of the Tender. The bidder should submit the Performance Certificates for 2 years satisfactory performance from 2 reputed companies	Documentary evidence (i.e.) copy of P.O. older than 5 years to establish the fact that, the manufacturer of offered system has past experience of not less than five years in the design, manufacturer & supply of offered system. Documentary evidence to establish the fact that the offered system has been supplied to power utilities previously is in successful operation at least for two years as on the date of submission of bid. Performance Certificates for the same from reputed Power utilities need to be produced.
In-house Testing Facility[Routine and Acceptance Test]	The Tenderer should have adequate in-house testing facilities for conducting all the acceptance test in accordance with relevant IS//IEC.	Documentary evidence to establish the fact that the bidder has adequate in-house testing facilities for conducting all the routine and acceptance test in accordance with relevant standards.
Capability to Handle Job financially if awarded	Average Annual turnover of the bidder for last three years shall not be less than Rs 2 Cr	Profit and Loss Statements, Balance Sheet, Cash Flow Statements for the Three (3) preceeding financial years duly audited and approved by Authroised Audit Firm / CA
Capability to Handle Job financially if awarded	Single Order of Rs 20 Lakhs should have been executed in last five years	Order copy with details of Customer for whom work is done.

<b>Package Description : Outline Agreement / Rate Contract for supply of Change Over Panel with CT</b>		
<b>Tender Reference no :CC19AML010</b>		
<b>Details :</b>		
Sr No	Short Description	Tentative Quantity
1	SWITCH CHANGEOVER W/125A METERING PANE	150
2	SWITCH CHANGEOVER 250A W/METERING PANEL	150
3	SWITCH CHANGEOVER 400A W/METERING PANEL	100
4	CHANGE OVER SWITCH 630 4P 415V/GE	100
<b>Pre-Qualification Requirement (PQR) - Please note that the PQR is for information only and the documentary evidence to ascertain meeting of the requirement has to be submitted along with the bid and not along with the tender fee.</b>		
Parameter	Tata Power's Requirement	Documents to be submitted by Bidder to ascertain meeting of Pre-Qualification Requirement
Technical Experience	The Tenderer should have proven experience of not less than 5 years in Design, Manufacture, supply, and testing at works for system/material tendered of equal voltage class (higher voltage class subject to Tata Power's discretion). The tendered system/material by the Tenderer should be in successful operation at least for 2 years as on the date of submission of the Tender. The bidder should submit the Performance Certificates for 2 years satisfactory performance from 2 reputed companies	Documentary evidence (i.e.) copy of P.O. older than 5 years to establish the fact that, the manufacturer of offered system has past experience of not less than five years in the design, manufacturer & supply of offered system. Documentary evidence to establish the fact that the offered system has been supplied to power utilities previously is in successful operation at least for two years as on the date of submission of bid. Performance Certificates for the same from reputed Power utilities need to be produced.
In-house Testing Facility[Routine and Acceptance Test]	The Tenderer should have adequate in-house testing facilities for conducting all the acceptance test in accordance with relevant IS//IEC.	Documentary evidence to establish the fact that the bidder has adequate in-house testing facilities for conducting all the routine and acceptance test in accordance with relevant standards.
Capability to Handle Job financially if awarded	Average Annual turnover of the bidder for last three years shall not be less than Rs 2 Cr	Profit and Loss Statements, Balance Sheet, Cash Flow Statements for the Three (3) preceeding financial years duly audited and approved by Authroised Audit Firm / CA
Capability to Handle Job financially if awarded	Single Order of Rs 20 Lakhs should have been executed in last five years	Order copy with details of Customer for whom work is done.

<b>Package Description : Outline Agreement / Rate Contract for supply of Single Phase Energy Meters</b>		
<b>Tender Reference no :CC19AML016</b>		
<b>Details :</b>		
Sr No	Short Description	Tentative Quantity
1	ENERGYMETER,240V,10-60A,CL 1.0	50000
<b>Pre-Qualification Requirement (PQR) - Please note that the PQR is for information only and the documentary evidence to ascertain meeting of the requirement has to be submitted along with the bid and not along with the tender fee.</b>		
Parameter	Tata Power's Requirement	Documents to be submitted by Bidder to ascertain meeting of Pre-Qualification Requirement
Technical Experience	The Tenderer should have proven experience of not less than 5 years in Design, Manufacture, supply, and testing at works for system/material tendered of single Phase Energy Meter . The tendered system/material by the Tenderer should be in successful operation at least for 5 years as on the date of submission of the Tender. The bidder should submit the Performance Certificates for 5 years satisfactory performance from 2 reputed companies	Documentary evidence (i.e.) copy of P.O. older than 5 years to establish the fact that, the manufacturer of offered system has past experience of not less than five years in the design, manufacturer & supply of offered system. Documentary evidence to establish the fact that the offered system has been supplied to power utilities previously is in successful operation at least for two years as on the date of submission of bid. Performance Certificates for the same from reputed Power utilities need to be produced.
In-house Testing Facility[Routine and Acceptance Test]	The vendor should have in-house NABL accredited testing laboratory	NABL certificate.
Capability to Handle Job financially if awarded	Average Annual turnover of the bidder for last three years shall not be less than Rs 10 Cr	Profit and Loss Statements, Balance Sheet, Cash Flow Statements for the Three (3) preceding financial years duly audited and approved by Authroised Audit Firm / CA
Capacity	The vendor should have manufactured single phase Energy Meters worth Rs 2 Crs in last two years.	PO copies mentioning Quantity.
Quality	The vendor should have valid ISO9001 & 14001	ISO Certificate.

